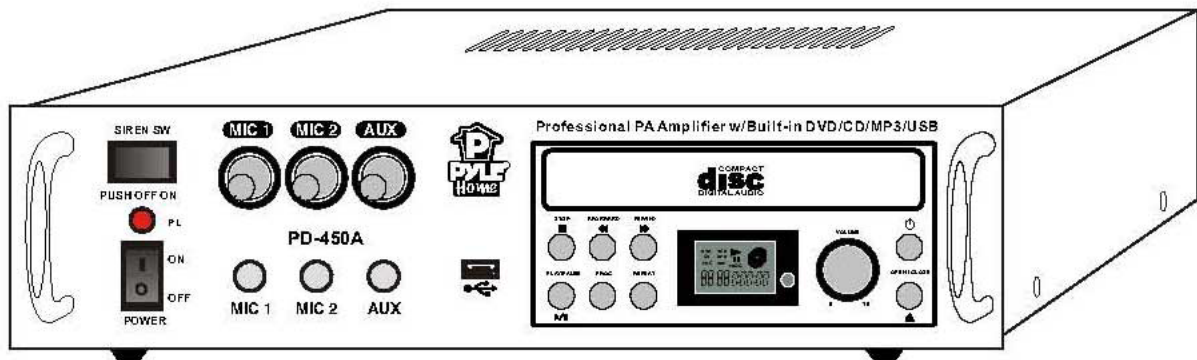




# Owners Manual

# PD450A



**Professional PA Amplifier w/ Built in DVD/CD/MP3/USB & 70V Output**

**[www.pyleaudio.com](http://www.pyleaudio.com)**

Thank you for choosing Pyle products This attractive unit will give you many years of listening pleasure.

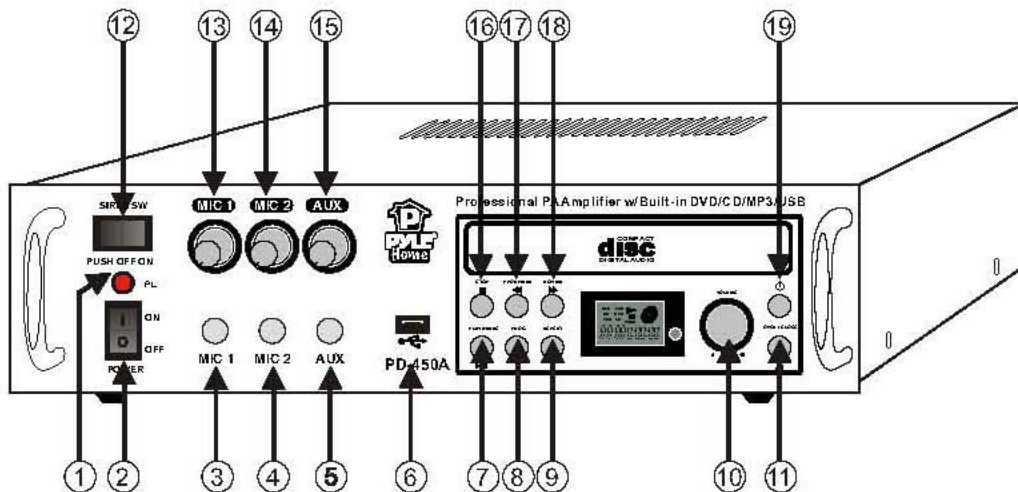
Please read the installation and operation instructions in this manual, and keep it for reference.

## SPECIFICATIONS

### PD450A

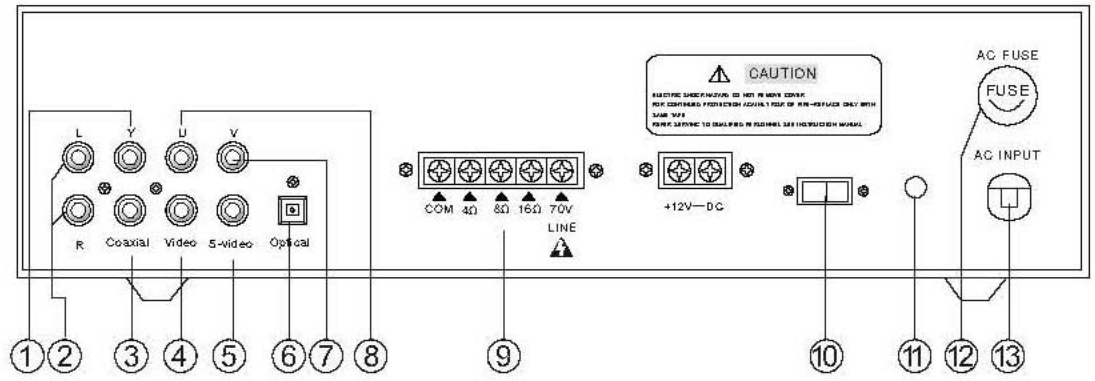
- Professional PA Amplifier
- With USB port, DVD player(Anti-shock)
- Compatibility with DVD,CD, CD-R,CD-RW,MP3
- Output regulation:Less than 2db no load to full load
- Speaker output: 4  $\Omega$  (20V) 8  $\Omega$  (28.3V) 16  $\Omega$  (40V)
- 70V, line out:1V+/-0.3V
- Frequency Response:20Hz20KHz
- Harmonic distortion:1%
- S/N rotie:<75db
- Peak Power:400 WATTS
- 2 Mic input with volume control
- 1 AUX input with volume control
- DVD/AUX volume control
- Indicator: LED output level meter
- AC power supply 110-127/220-240 AC 50/60Hz
- DC power supply:12V battery
- Dimension of Unit:12.20" x 11.81" x 3.94"

## FRONT PANEL



- |                      |                          |
|----------------------|--------------------------|
| 1. Power Light       | 10. Volume Control       |
| 2. Power Switch      | 11. Open/close Button    |
| 3. MIC-1 Phone Jack  | 12. Siren Switch         |
| 4. MIC-2 Phone Jack  | 13. MIC-1 Volume Control |
| 5. AUX IN Phone Jack | 14. MIC-2 Volume Control |
| 6. USB Port          | 15. AUX Volume Control   |
| 7. Play/pause Button | 16. STOP Button          |
| 8. Menu              | 17. Backward Button      |
| 9. Replay            | 18. Forward Button       |
|                      | 19. DVD Power Switch     |

# REAR PANEL



## DVD/CD OUTPUT SECTION

1. RCA jack, Y component output
2. RCA jack, Left/Right Audio output, connect to external amplifier
3. coaxial output, connect to TV
4. RCA jack, Video output, connect to TV
5. S-Video jack, connect to TV
6. The fiber optical output, connect to TV
7. RCA jack, V component output
8. RCA jack, U component output
9. SPEAKER output, low & high impedance
10. Voltage selector 110V 60Hz/220V 50Hz
11. The screw for grounding cover
12. AC FUSE
13. AC INPUT.

## EXAMPLE OF POSSIBLE CONNECTIONS

